

On page 15, line 27, after "PAED" please insert --(SEQ. ID. NO.: 11)--;

On page 16, line 5, after "SVIN" please insert --(SEQ. ID. NO.: 10)--;

On page 16, line 5, after "TSDH" please insert --(SEQ. ID. NO.: 9)--;

On page 16, line 5, after "FQGC" please insert --(SEQ. ID. NO.: 6)--.

### IN THE FIGURES

N.B. On FIG. 1, after "SSLRALRQM" please insert --(SEQ. ID. NO.: 12)--;

On FIG. 2, after "PPANITV" please insert --(SEQ. ID. NO.: 13)--;

On FIG. 3, after "PHNLSVIN" please insert --(SEQ. ID. NO.: 14)--.

### IN THE CLAIMS:

B1  
PMB  
E3  
Cont'd

6. (Twice Amended) A peptide according to claim 1 having at least one string of 5 consecutive amino acids long in common with one of the following amino acid sequences: STKVLIQFLQKKAKNL (SEQ. ID. NO.: 2), ILRSFKEFLQSSLRALRQM (SEQ. ID. NO.: 3), QLSCFRKSPLSNVVC (SEQ. ID. NO.: 4), PRSTPSLTTKAVLLLVKRFQNS (SEQ. ID. NO.: 5), MCVASSVGSKFSKTQTFQGC (SEQ. ID. NO.: 6), PEKPKNLSCIVNEGKKMRCEWDGGR (SEQ. ID. NO.: 7), NFTLKSEQATHKFADCKAKRDTPTS (SEQ. ID. NO.: 8), WVEAENALGKVTS DH (SEQ. ID. NO.: 9), or PVYKVKNPPHNLSVIN (SEQ. ID. NO.: 10).

7. (Twice Amended) A peptide according to claim 1 having at least one string of 5 consecutive amino acids long in common with the following amino acid sequence: EWGPRSTPSLTTKAVLLLVKRFQNSPAED (SEQ. ID. NO.: 11).

B2

10. (Twice Amended) A peptide composition wherein at least two peptides according to claim 1 having at least one string of 5 consecutive amino acids long in common with the amino acid

sequence RYILDGISALRK (SEQ. ID. NO.: 1) are linked with lysine.

B3 27. (Amended) A peptide according to claim 3 having at least one string of 5 consecutive amino acids long in common with the following amino acid sequence: EWGPRSTPSLTTKAVLLLVRKFQNSPAED (SEQ. ID. NO.: 11).

B4 30. (Amended) A peptide according to claim 2 having at least one string of 5 consecutive amino acids long in common with one of the following amino acid sequences: STKVLIQFLQKKAKNL (SEQ. ID. NO.: 2), ILRSFKEFLQSSLRALRQM (SEQ. ID. NO.: 3), QLSCFRKSPLSNVVC (SEQ. ID. NO.: 4), PRSTPSLTTKAVLLLVRKFQNS (SEQ. ID. NO.: 5), MCVASSVGSKFSKTQTFQGC (SEQ. ID. NO.: 6), PEKPKNLSCIVNEGKKMRCEWDGGR (SEQ. ID. NO.: 7), NFTLKSEQATHKFADCKAKRDTPTS (SEQ. ID. NO.: 8), WVEAENALGKVTS DH (SEQ. ID. NO.: 9), or PVYKVKPNPPHNLSVIN (SEQ. ID. NO.: 10).

B5 31. (Amended) A peptide according to claim 2 having at least one string of 5 consecutive amino acids long in common with the following amino acid sequence: EWGPRSTPSLTTKAVLLLVRKFQNSPAED (SEQ. ID. NO.: 11).

B6 35. (Amended) A peptide composition wherein at least two peptides according to claim 2 having at least one string of 5 consecutive amino acids long in common with the amino acid sequence RYILDGISALRK (SEQ. ID. NO.: 1) are linked with lysine.

B7 51. (Amended) A peptide according to claim 3 having at least one string of 5 consecutive amino acids long in common with one of the following amino acid sequences: STKVLIQFLQKKAKNL (SEQ. ID. NO.: 2), ILRSFKEFLQSSLRALRQM (SEQ. ID. NO.: 3), QLSCFRKSPLSNVVC (SEQ. ID. NO.: 4), PRSTPSLTTKAVLLLVRKFQNS (SEQ. ID. NO.: 5), MCVASSVGSKFSKTQTFQGC (SEQ. ID. NO.: 6), PEKPKNLSCIVNEGKKMRCEWDGGR (SEQ. ID. NO.: 7), NFTLKSEQATHKFADCKAKRDTPTS (SEQ. ID. NO.: 8), WVEAENALGKVTS DH (SEQ. ID. NO.: 9), or PVYKVKPNPPHNLSVIN (SEQ. ID. NO.: 10).